

Amendments to the Specification:

Please replace Specification lines as follows.

Please add the section entitled "Brief Description of the Drawings" after paragraph [08]

BRIEF DESCRIPTION OF THE DRAWINGS

TABLES 1-4 illustrate strains producing geranylgeraniol alone, strains producing both geranylgeraniol and farnesol, strains producing farnesol alone and strains producing nerolidol along, respectively, along with yields thereof.

TABLES 5-6 illustrate the yields of geranylgeraniol and farnesol in three strains, *Hanseniaspora valbyensis* strain IFO 0115, *Saccaromycodies ludwiggi* strain IFO 0339, and *Candida glabrata* strain IFO 0005, in the supernatant fraction and the cell fraction, respectively.

TABLES 7-8 illustrate the production of farnesol and gernaylgeraniol in certain strains using YM medium alone or YM medium supplements with 5% glucose and 1% soybean oil, respectively.

TABLES 9-10 illustrate the production of nerolidol, farnesol and gernaylgeraniol in certain strains using YM medium supplemented with 4 mg/L ergosterol and 0-20 mg/L squalene synthesis inhibitor (SQAD) or YM medium supplements with 5% glucose and 1% soybean oil along with 4 mg/L erogosterol and 0-20 mg/L squalene synthesis inhibitor, respectively.

TABLES 11-12 illustrate the production of nerolidol, farnesol and gernaylgeraniol in certain strains using YM medium supplemented with 1% soybean oil, 6% glucose, 4 mg/L ergosterol and 0mg/L or 20 mg/L squalene synthesis inhibitor (SQAD) in the supernatant fraction and the cell fraction, respectively.

TABLE 13 illustrates the production of nerolidol, geranylgeraniol and farnesol in select bacterial strains using KB medium supplementd with 1% soybean oil, 4 mg/L ergosterol, and 0mg/L or 20 mg/L squalene synthesis inhibitor (SQAD).

TABLE 14 illustrates the culture conditions and yields of nerolidol, farnesol and geranylgeraniol produced by various bacterial strains.